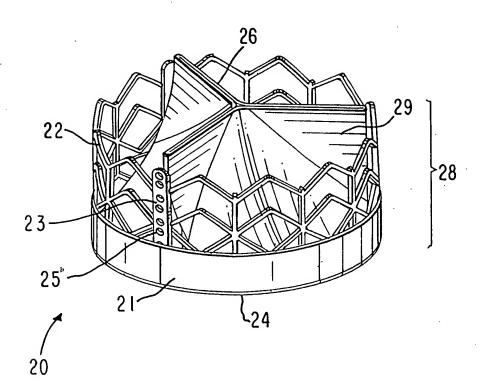
## FIG.I



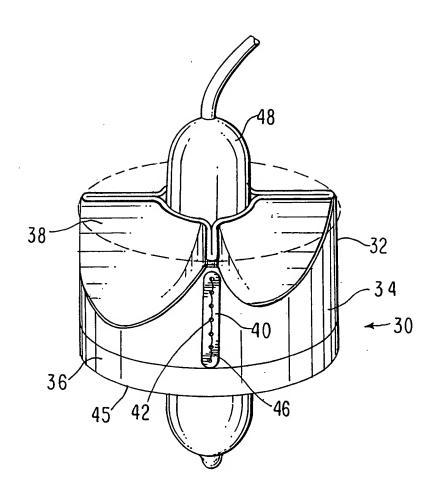
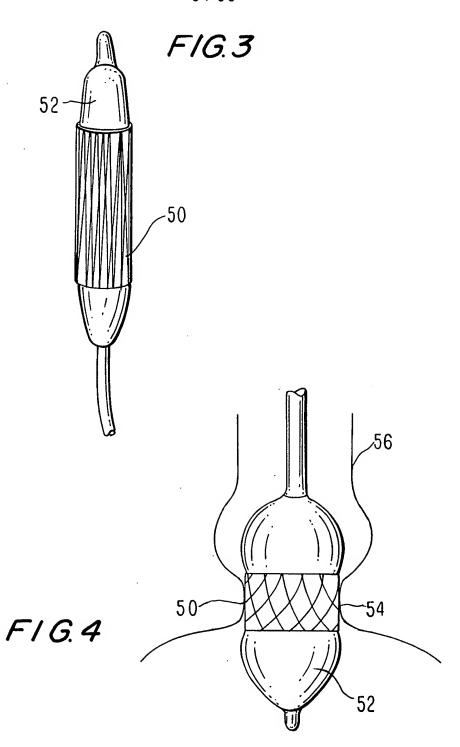
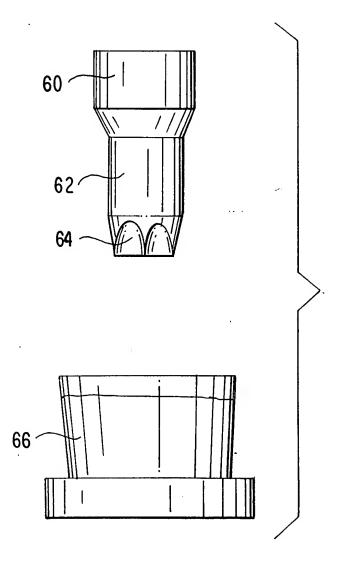
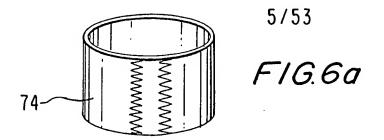


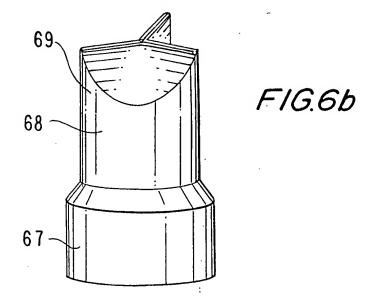
FIG.2

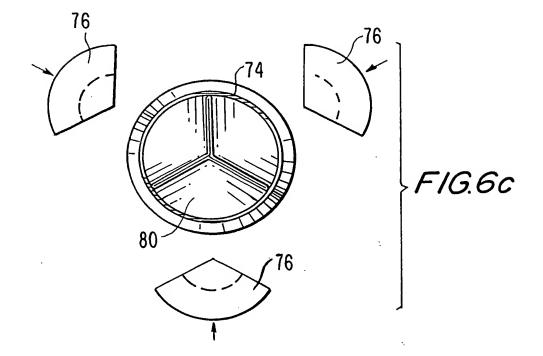


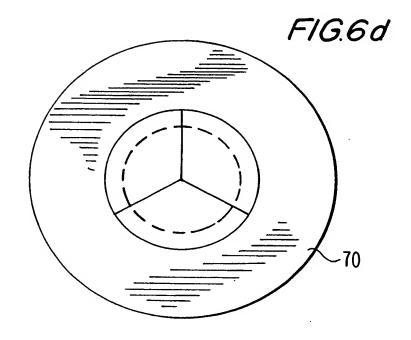
F1G.5

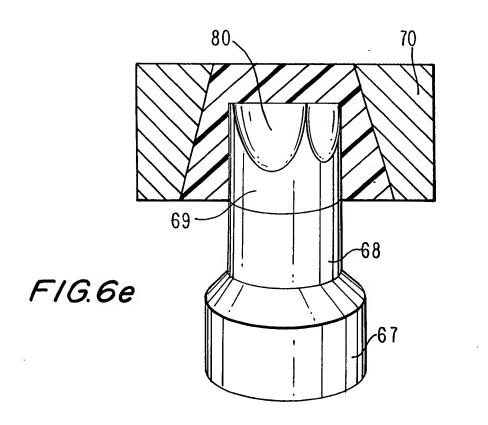


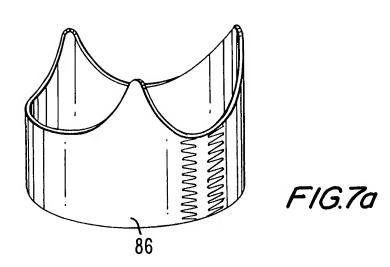


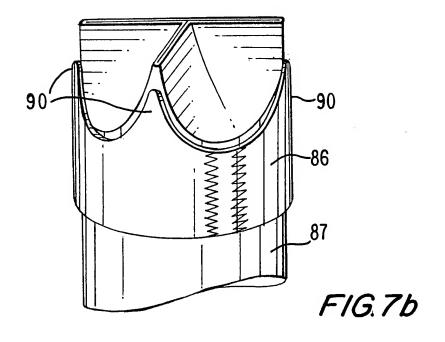












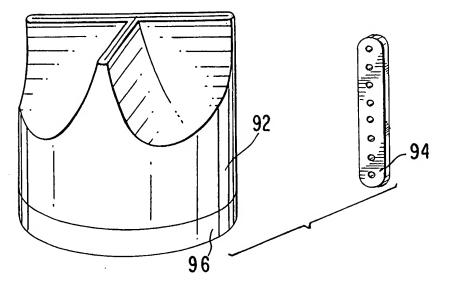


FIG.8a

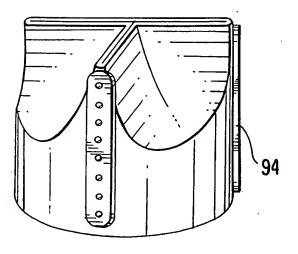
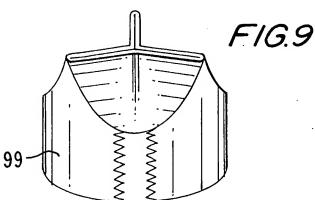
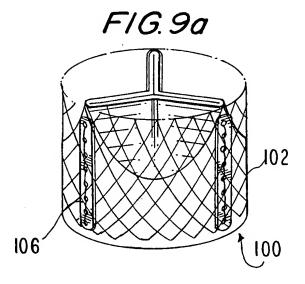
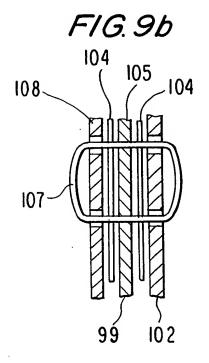
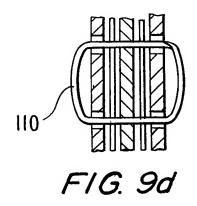


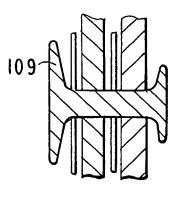
FIG.8b



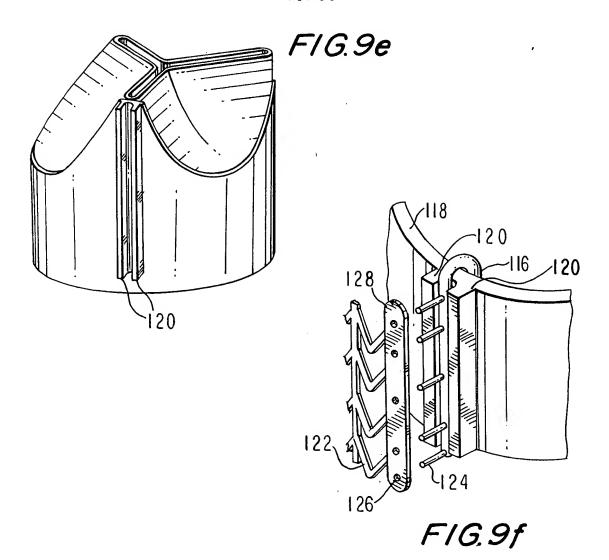


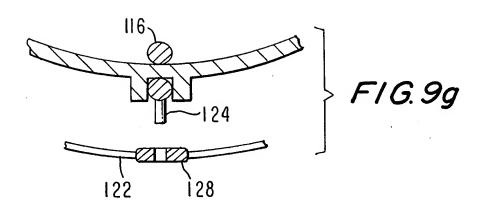


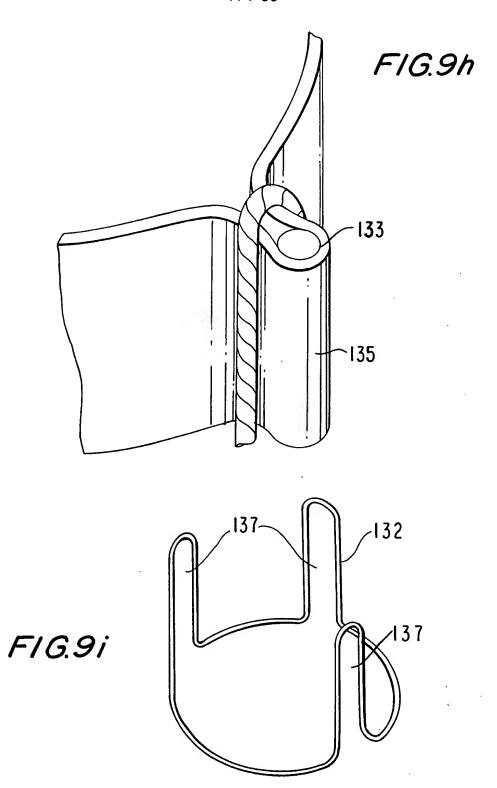


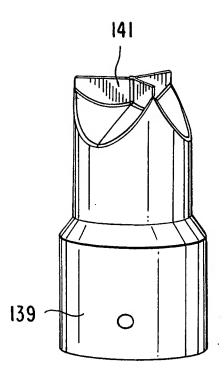


F1G.9c

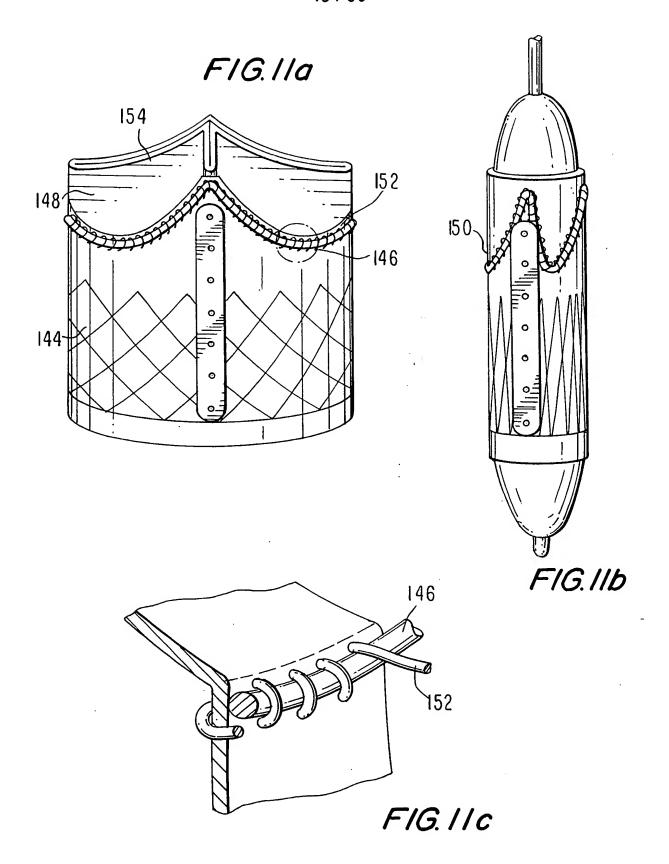


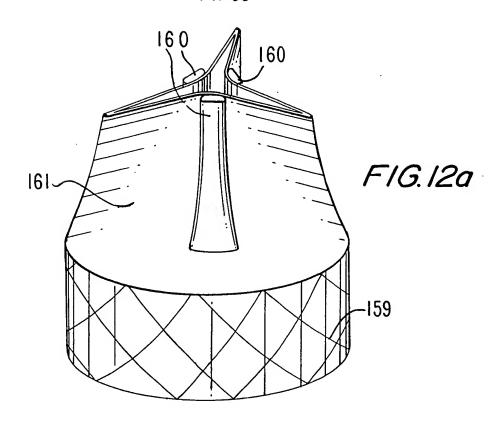


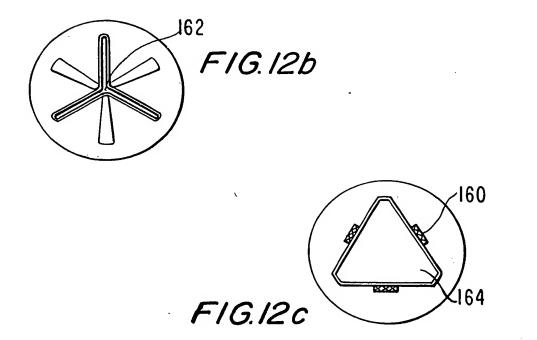


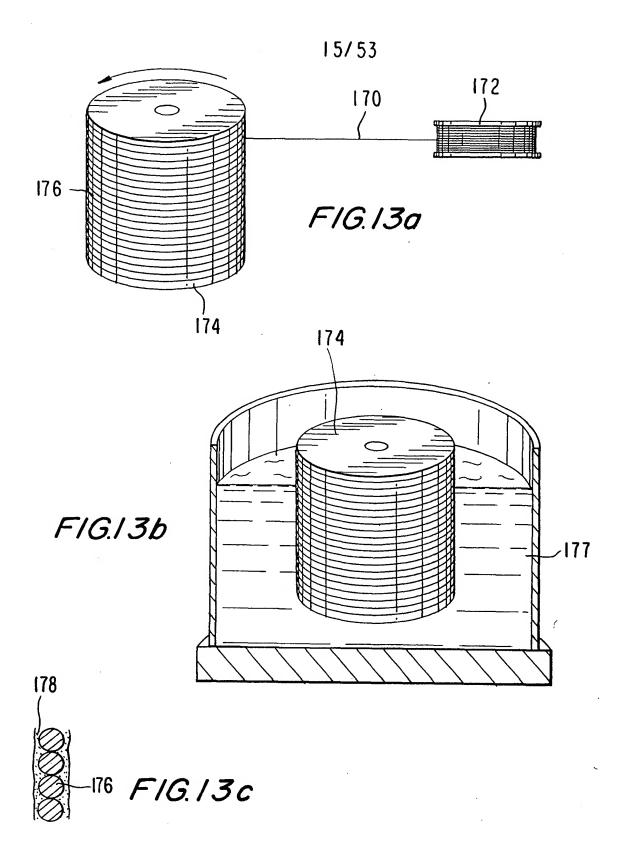


F1G.10

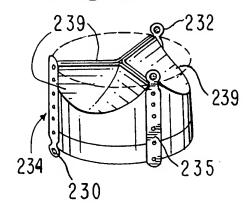


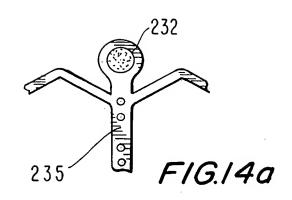


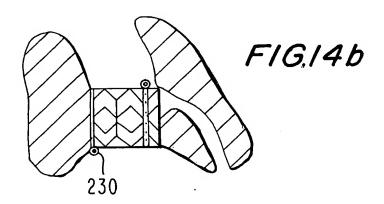


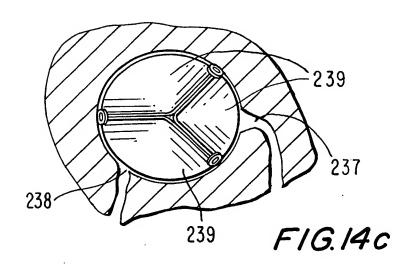


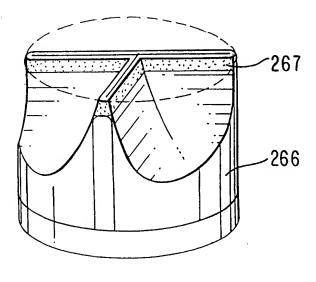
F1G.14



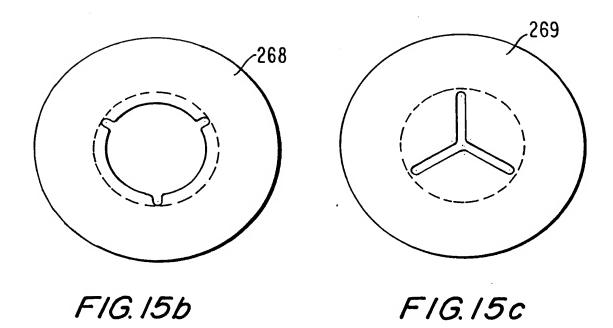


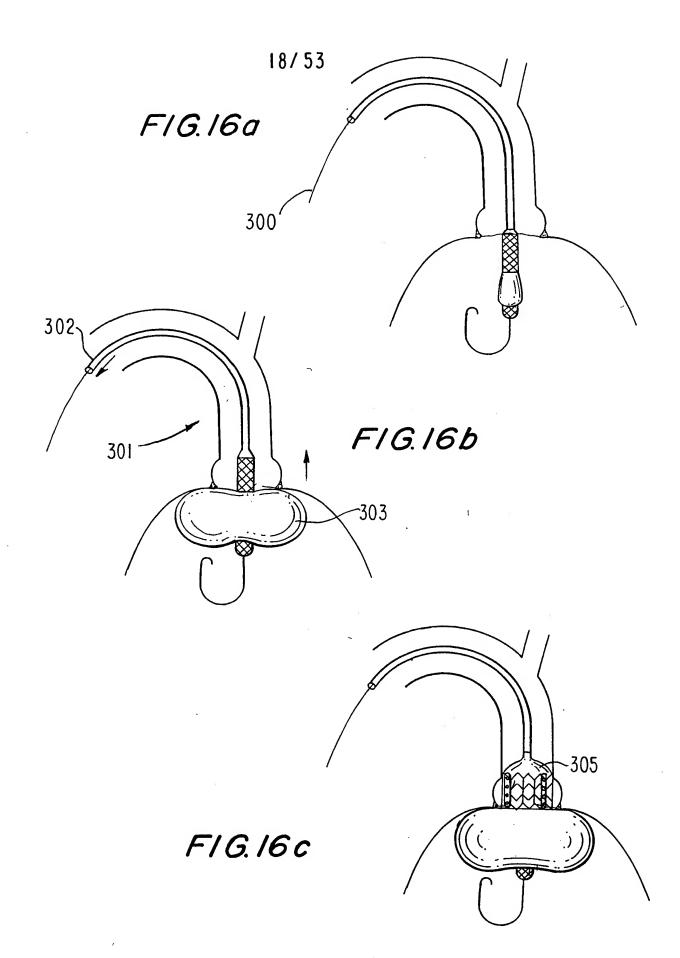


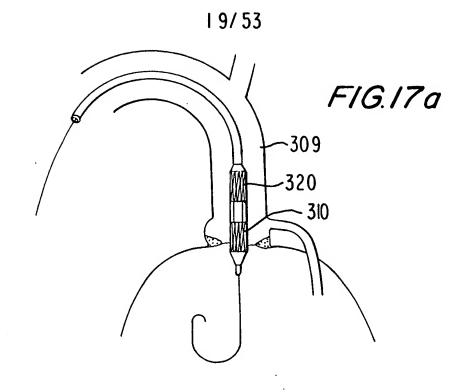


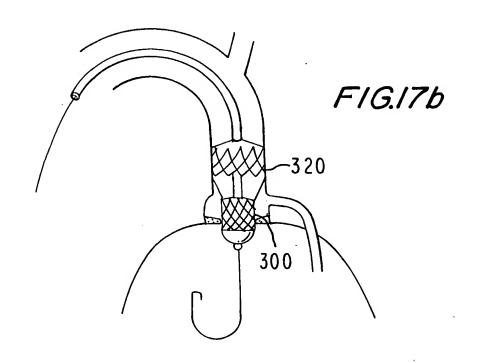


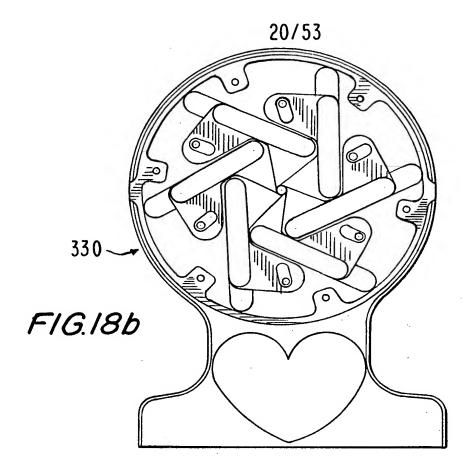
F1G.15a

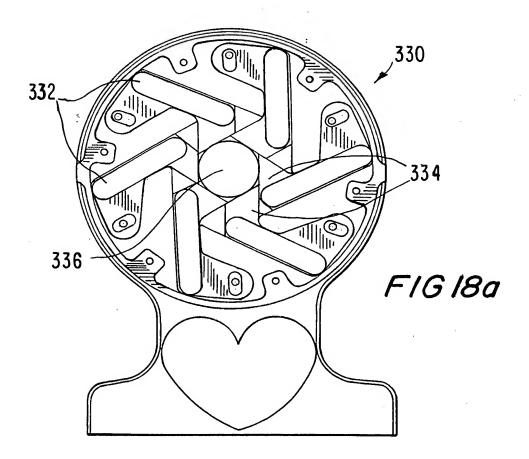


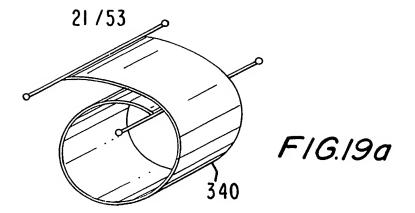


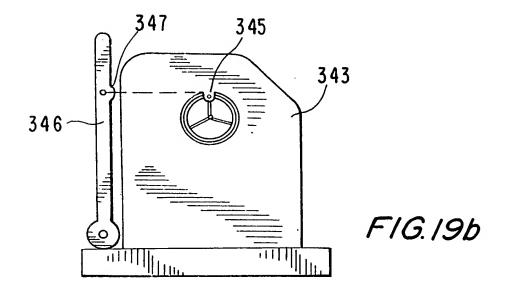


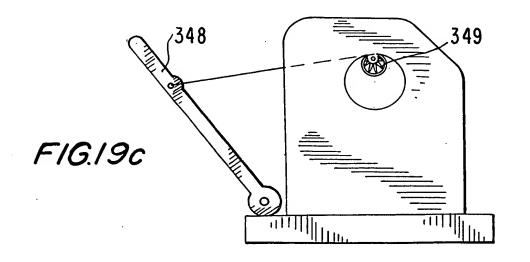


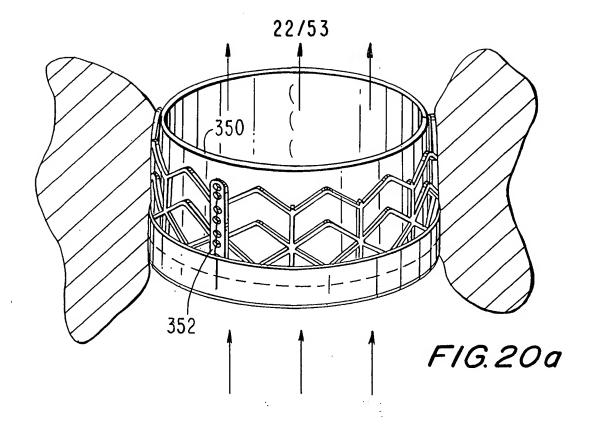












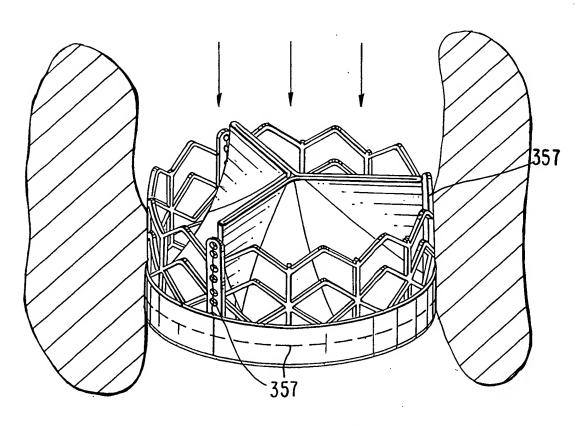


FIG. 20b

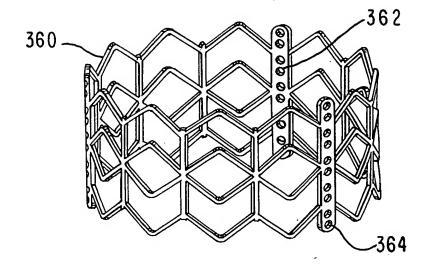
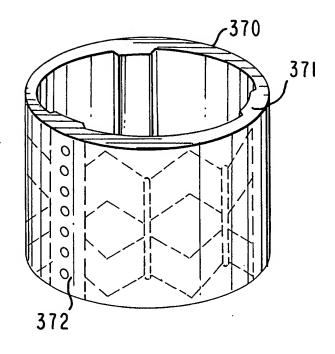
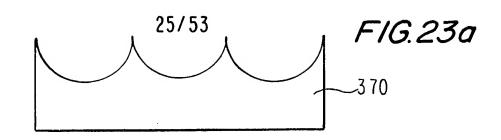
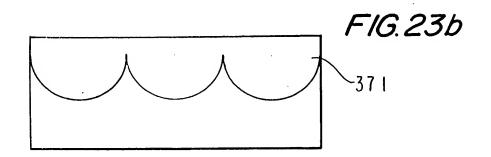


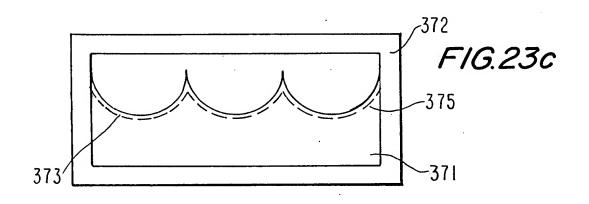
FIG. 21

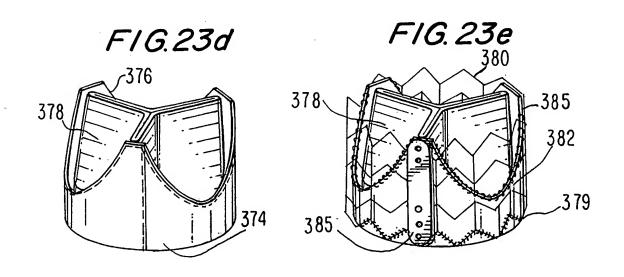


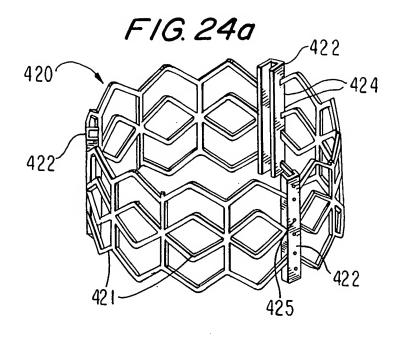
F1G.22



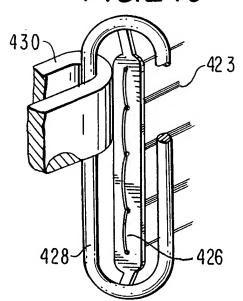


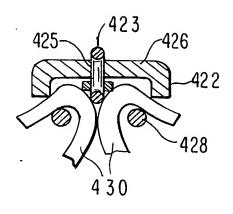




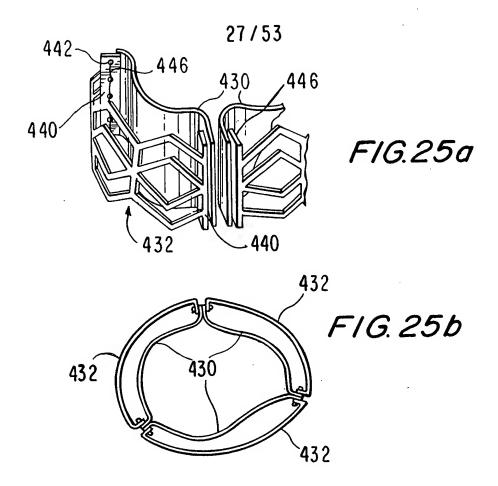


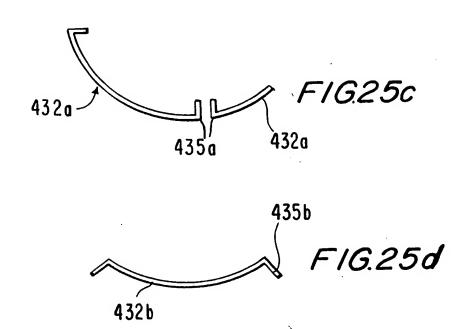
F1G.24c





F1G.24b





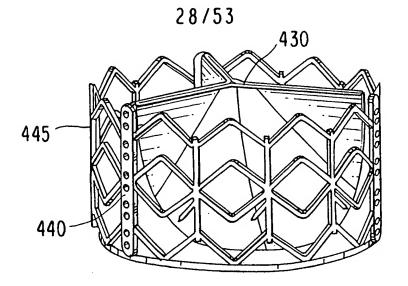


FIG.26a

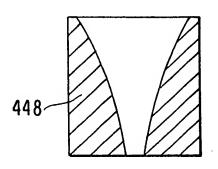
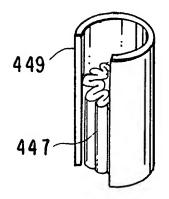


FIG.26b



F1G.26c

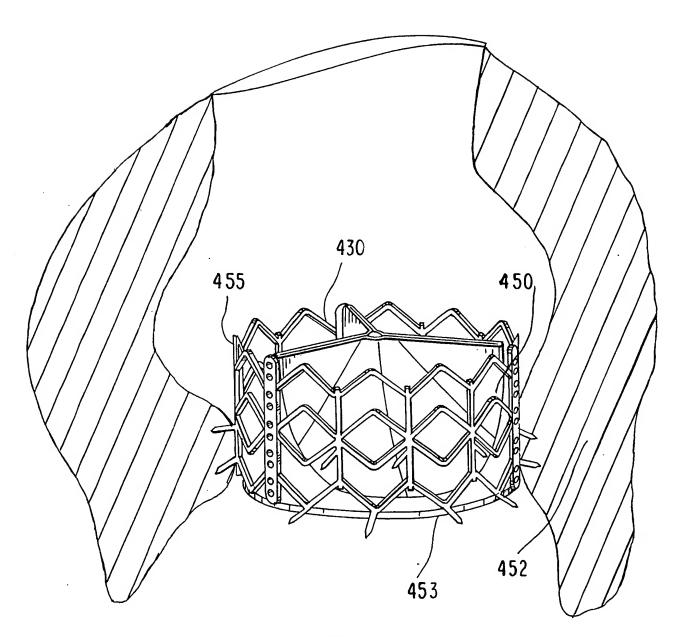


FIG. 27

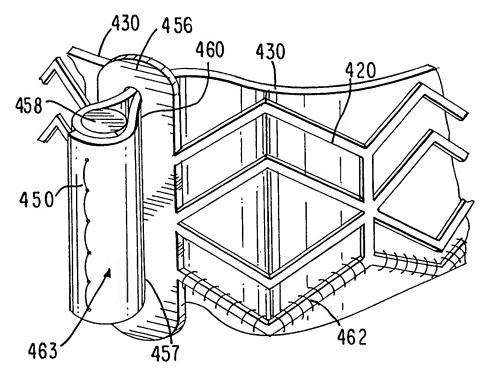
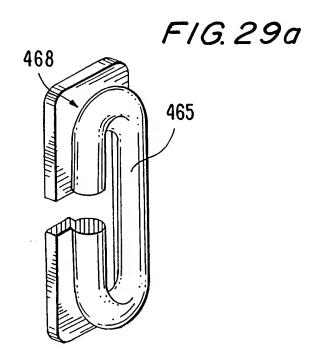
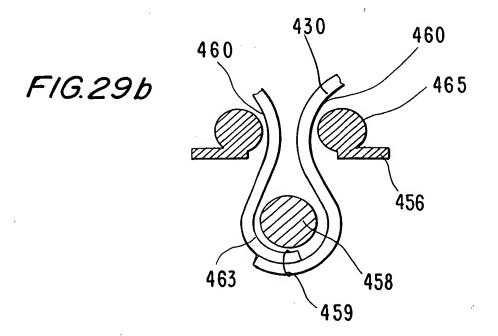
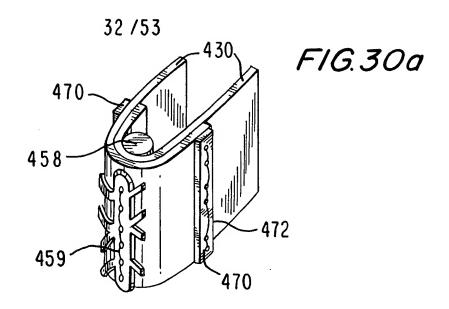
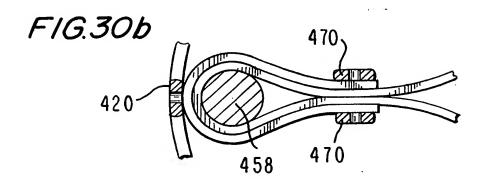


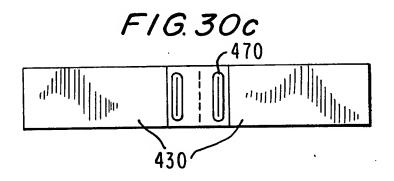
FIG. 28

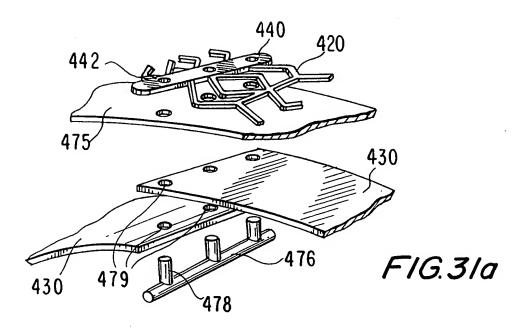


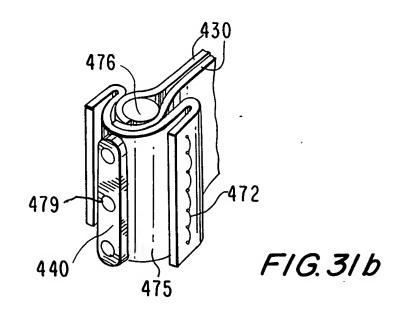


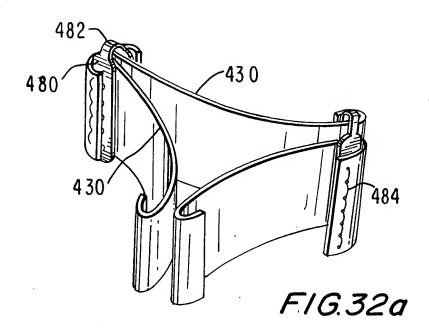


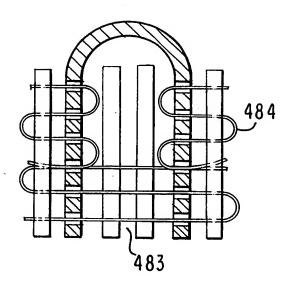












F1G.32c

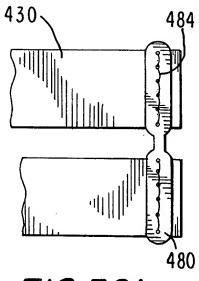
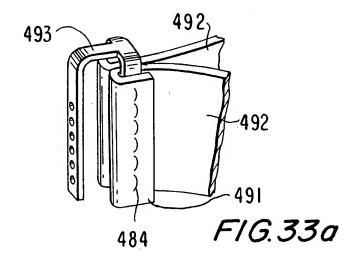
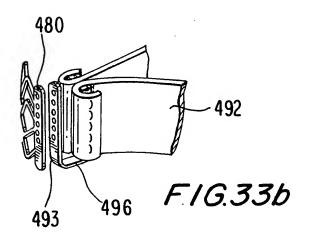


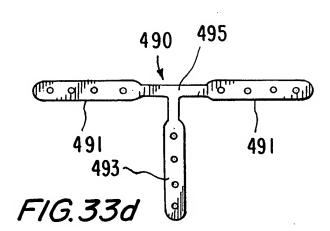
FIG. 32b

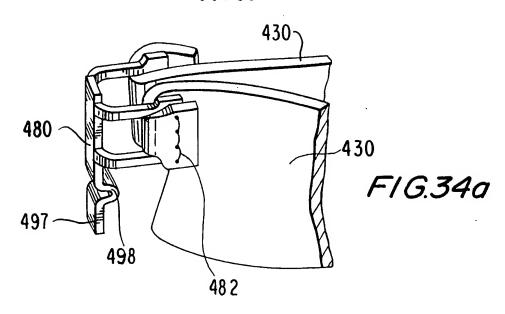


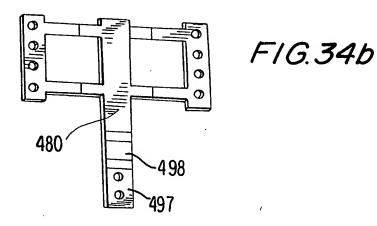


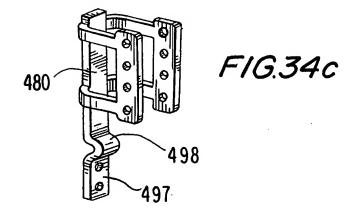


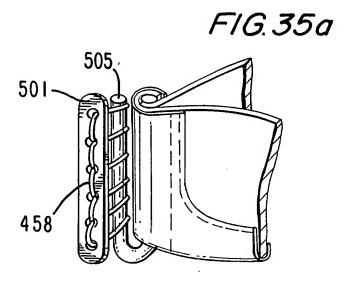
F1G.33c

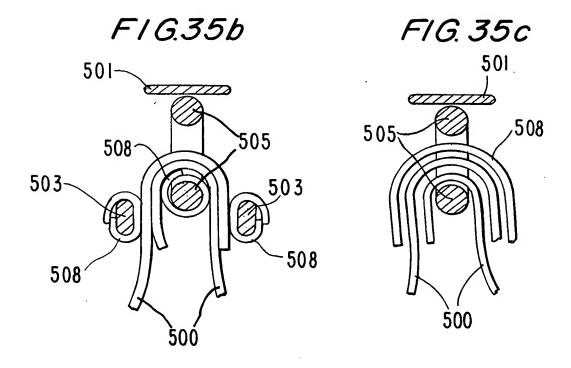


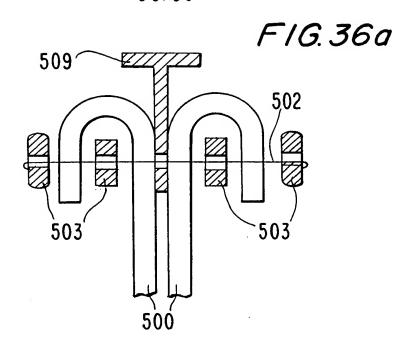




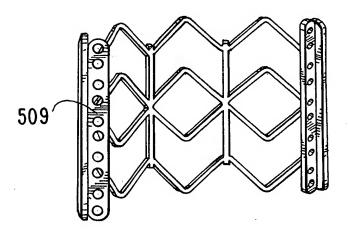


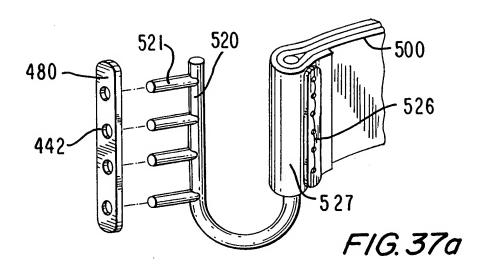


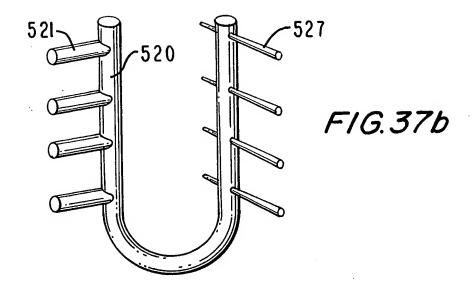


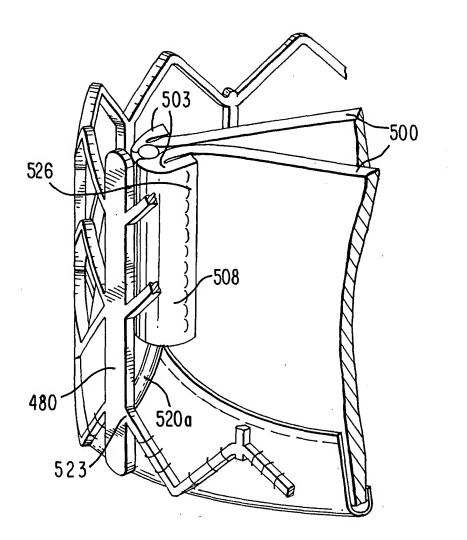


F1G.36b

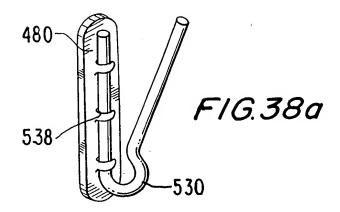


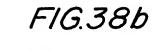


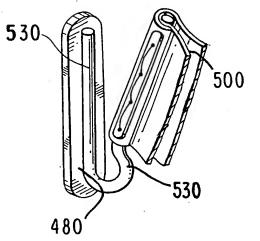


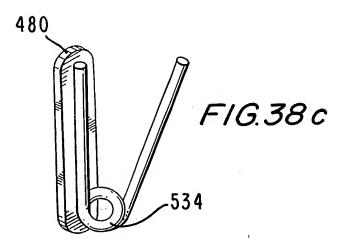


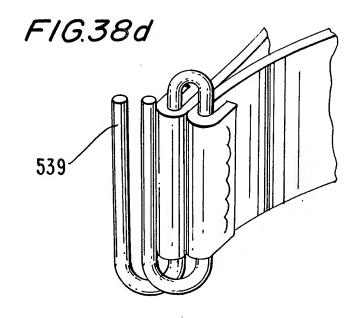
F1G.37c

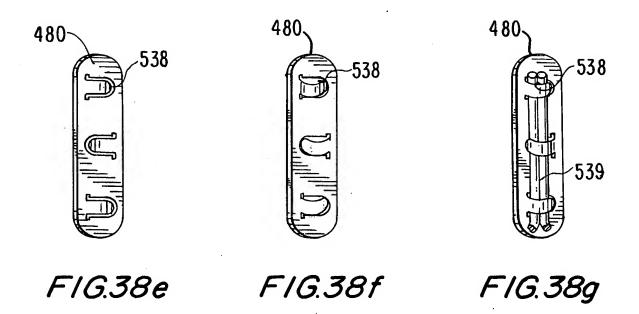


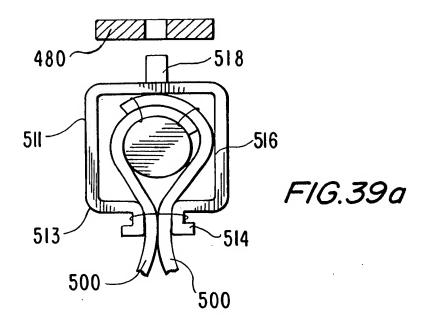


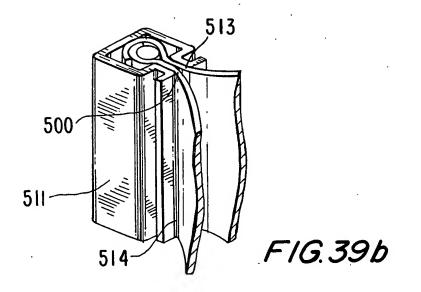


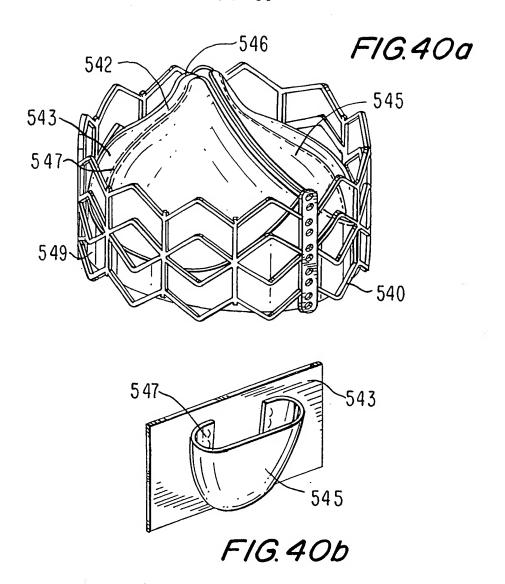


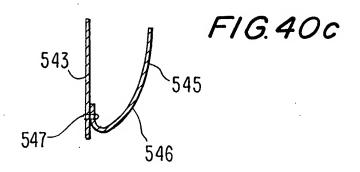


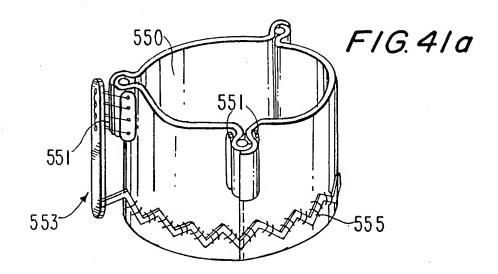


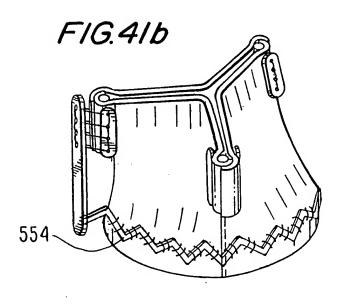


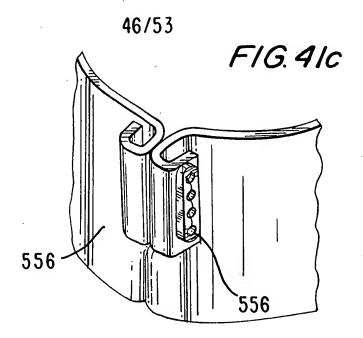












5 56 FIG. 41d

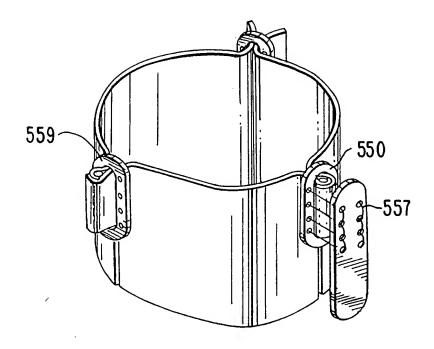


FIG.42a

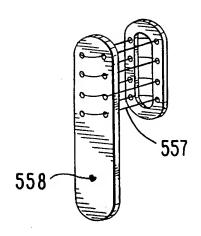
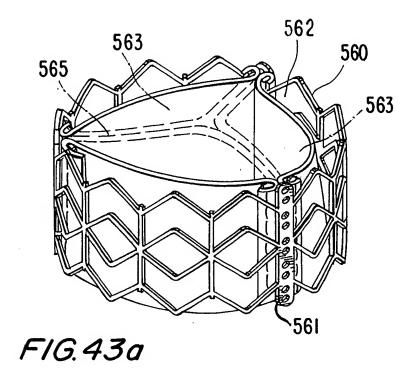


FIG.42b



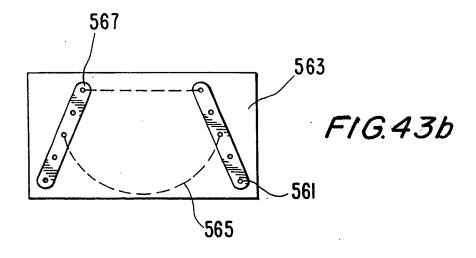
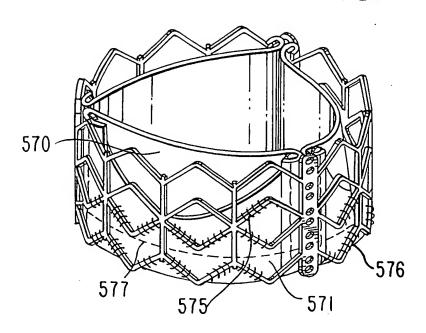


FIG. 44a



F/G. 44b

575

577

572

577

576

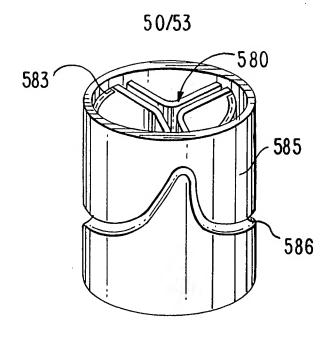
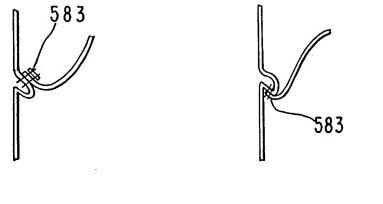


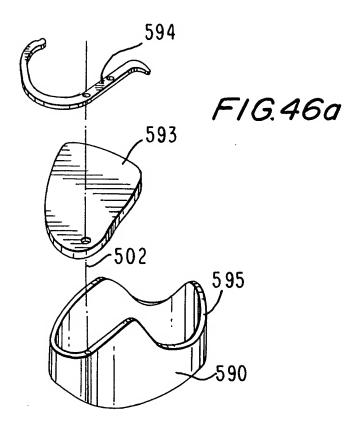
FIG. 45a



F1G.45b



583



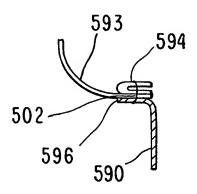


FIG. 46b

FIG. 47a

612
610
612
612
610
612
612
612
612
612
612

FIG. 47c

